

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Original) An electrophoretic display, comprising:  
a first substrate and a second substrate disposed opposite to said first substrate,  
insulating liquid disposed between said first and second substrates,  
electrophoretic particles dispersed in said insulating liquid,  
a partition wall disposed at a position defining a pixel between said first and second substrates, and  
a first electrode and a second electrode, which are disposed on one of said first and second substrates, for applying an electric field to said electrophoretic particles,  
wherein said first electrode is disposed in a scattering layer having a thickness of 1 – 100  $\mu\text{m}$  and has an areal proportion of 0.1 – 80 % per an area of the pixel, and said second electrode constitutes a part of said partition wall.
2. (Original) A display according to claim 1, wherein the areal proportion is 0.2 – 40 %.
3. (Original) A display according to claim 2, wherein the areal proportion is 0.5 – 10 %.

4. (Original) A display according to claim 1, wherein the scattering layer has a thickness of 2 – 30  $\mu\text{m}$ .
5. (Original) A display according to claim 4, wherein the scattering layer has a thickness of 4 – 15  $\mu\text{m}$ .
6. (Original) A display according to claim 1, wherein a distance between said first electrode disposed in the scattering layer and said insulating liquid is 0.05 – 10  $\mu\text{m}$ .
7. (Original) A display according to claim 6, wherein the distance is 0.1 – 5  $\mu\text{m}$ .
8. (Original) A display according to claim 7, wherein the distance is 0.1 – 1  $\mu\text{m}$ .
9. (Original) A display according to claim 1, wherein the scattering layer in a region where said first electrode is disposed has a thickness smaller than that in another region.
10. (Original) A display according to claim 1, wherein the scattering layer has a flat surface on said insulating liquid side.
11. (Currently Amended) An electrophoretic display, comprising:  
a first substrate and a second substrate disposed opposite to said first substrate,  
insulating liquid disposed between said first and second substrates,  
electrophoretic particles dispersed in said insulating liquid,

a partition wall disposed at a position defining a pixel between said first and second substrates, and

~~a first electrode and a second electrode, which are formed of metal and disposed on one of said first and second substrates, for applying an electric field to said electrophoretic particles~~ disposed along said first substrate and a second electrode constituting a part of said partition wall,

~~wherein said a first electrode is disposed in a scattering layer having a thickness of 1—100  $\mu$ m and has an areal proportion of 0.1—80 % per an area of the pixel, and said is disposed in a region between said first electrode and said second electrode, and constitutes a part of said partition wall~~

wherein an areal proportion of said first electrode to said pixel is 0.5-10%, and an areal proportion of the first scattering layer to said pixel area is 99.5-90%.

12. (New) A display according to claim 11, wherein said first scattering layer is 1-100 m in thickness.

13. (New) A display according to claim 11, wherein said first electrode is covered by a second scattering layer which is thinner than said first scattering layer.

14. (New) A display according to claim 11, wherein said first electrode and said second electrode are disposed alternately in a stripe shape.

15. (New) A display according to claim 11, wherein said first electrode is surrounded by said second electrode.